

Claims:

1. A device for rolling food product slices (1) which comprise a first end (2) and a second end (3), having:
 - optionally a bending means (4), with which the first end (2) of the food product slice (1) may be bent,
 - at least one conveying means (5, 5'), with which the food product slice (1) may be transported and
 - a means (6), located above the conveying means (5), which optionally bends the food product slice and rolls up the bent food product slice (1).
2. A device according to claim 1, characterised in that the bending means (4) is a roller, which is preferably height-adjustable.
3. A device according to claim 1 or 2, characterised in that the bending means (4) is arranged between a slicer (7) and the conveying means (5) in the trajectory of a severed food product slice (1).
4. A device according to claim 1 or 2, characterised in that the bending means is arranged beneath the means (6).
5. A device according to any one of claims 1 – 3, characterised in that the bending means (4) and the means (6) are of one-piece construction.
6. A device according to any one of the preceding claims, characterised in that the means (6) consists of a flat and flexible material and is preferably a cloth.
7. A device according to claim 5, characterised in that the length and/or weight of the flexible material influences the size of the roll.

8. A device according to any one of claims 1 – 5, characterised in that the means (6) is a belt.
9. A device according to any one of the preceding claims, characterised in that the bending means (4) is height-adjustable and/or drivable.
10. A method for rolling food product slices, characterised in that the food product slices are partially bent and then rolled between a conveying means (5) and a means (6).
11. A method according to claim 10, characterised in that the finished food product rolls are rolled into packaging.
12. A method according to claim 11, characterised in that the rolls are packaged individually and/or in groups.